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on Nov. 1, 2004

Date

John C. Thompson  
Signature of John C. Thompson

10/31/04  
Date of Signature

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

### PATENT APPLICATION

Applicant: Frank Rothbrust et al

Ser. No.: 10/823,278

Group Art Unit:

Filed: April 13, 2004

Examiner:

For: **METHOD FOR THE PRODUCTION OF AN OXIDE CERAMIC SHAPED PART...**

### SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Further to the information disclosure statement mailed August 19, 2004, the publication "Heiisostatisches Pressen" from B. W. Hofer (Heiisostatisches Pressen, in: Technische Keramische Werkstoffe, Fachverlag Deutscher Wirtschaftsdienst, Hrsg. Kriegesmann J., Kap. 3.6.3.0, pp. 1-15. January 1993) is enclosed. The relevancy of this reference is discussed in the text of the patent application. This reference is also listed on the following page.

A prompt action on the merits of this application is respectfully requested.

Respectfully submitted,

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**Other Prior Art - Non-Patent Documents**

B. W. HOFER; Heißisostatisches Pressen; from  
Heißisostatisches Pressen in: Technische Keramische  
Werkstoffe, Fachverlag Deutscher Wirtschaftsdienst,  
Hrsg. Kriegesmann J., Kap. 3.6.3.0, pp. 1-15. January  
1993